Type 1 Facility Closeout Report

Attachment 1 FEG-085-04 Page 1 of 3

Section A. Facility Data	
Facility No.	303
Facility Descriptor:	Shooting Range
Project:	RISS
Date of Demolition:	November 01, 2004
Additional Information:	Attached
(Must include information on	environmental releases and conditions of site at turnover to Environmental Restoration)

Section B. Final Characterization Data	
Reconnaissance Level Characterization Report	09/16/03 - Area 3, Group 4 R 1A - 00 1653
(concurrence received)	09/16/03 – Area 3, Group 4 C 1A-0016 3 7
In-process Characterization	N/A
Pre-Demolition Survey Report (approval received)	RLC functioned as PDS
Post-Demolition Survey Report (as necessary)	N/A

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Section C. Waste Data (complete cat	regories as appropriate)		
Sanitary Disposal			
Disposal Site:	BFI Foothills Landfill, Golden CO		
Waste Volume (m ³):	4,389		
Waste Weight (tons):	2,244.63		
Additional Information:			
Hazardous Disposal			
Disposal Site:	Kettleman Hills Facility, Kettleman City, CA		
Waste Volume (m³):	250		
Additional Information:	Lead (Pb) contaminated debris.		
TSCA Waste Disposal (other than			
ACM)			
Disposal Site:	N/A		
Waste Volume (m³):	N/A		
Additional Information:			
Asbestos Waste Disposal			
Disposal Site:	N/A		
Waste Volume (m ³):	N/A		
Additional Information:			
Low-Level Waste Disposal	N/A		
Additional Information:	N/A		
Low-Level Mixed Waste Disposal	N/A		
Additional Information:	N/A		
Recycled Material	N/A		
Additional Information:			
Property Disposition			
Receiver Locations (major items only):	Miscellaneous small items for resale through PU&D		
Additional Information:			

Section D. Approvals Kaiser-Hill Project Manager	CJ FRETANA !	fram	12/08/04
	Name/Signature ()		Date



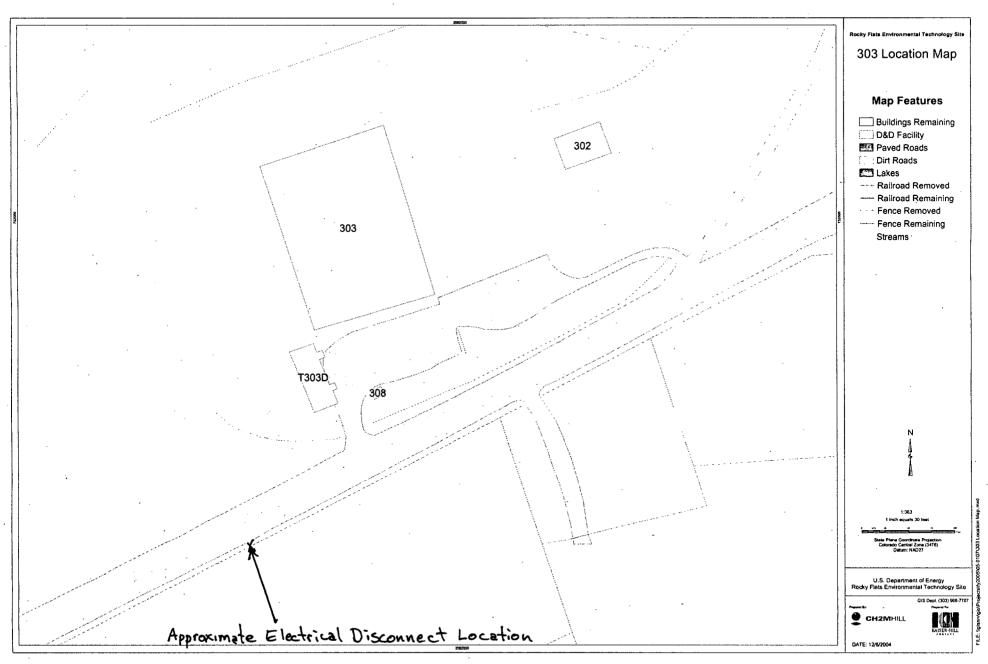
Additional Facility Information

Building 303 was an approximately 6,500sf. shooting range constructed in 1983. The range consisted of a 35sf monitoring booth located on the south end of the range and the 6,500 sq. ft. covered shooting area. The range structure was covered, had open sides, and an asphalt pad. The roof was supported by steel I-beams with a plywood ceiling to prevent stray bullets from deflecting off the beams. The cover was also made "ballistic resistant" by addition of steel plates in the roof to prevent bullet penetration. The range cover and asphalt pad were added to the range in approximately 1995, prior to these additions shooting was conducted on compacted soil without a roof. Also, prior to 1999, bullets were stopped by a soil berm along the north end of the facility. A bullet containment system (equipped with a dust collection vacuum) was added to the north end of the range in 1999.

The bullet containment system had significant residue from the fragmented lead bullets and was managed as lead (Pb) contaminated hazardous waste (D008). Additionally, the northern portion of the ceiling plywood contained Pb bullets in sufficient quantity to require management as hazardous waste (D008). Overall, sixteen 20cy rolloffs were filled with debris characterized as D008.

Building 303 was associated with PAC NW-1505 "North firing Range". This PAC is still active and being addressed by current Environmental Restoration (ER) activities.

The entire B303 structure was removed during D&D activities, and sent offsite for disposal. The only utility serving the facility was electricity provided by an overhead line. The electrical line was completely removed and disconnected at the point indicated on the attached map. There are no remaining structural components, utility lines, or parts of the foundation. Surrounding soil is expected to be contaminated with Pb, and is being addressed in a current ER action.



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